Appendix A Notification of Construction

4/10/2000

CALTRANS STATEWIDE NPDES PERMIT

Order No. 99-06 DWQ, NPDES CAS000003

Notification Of Construction (NOC) Instructions

The Permit requires that a Notification of Construction (NOC) for construction projects covered by the Permit be submitted to the appropriate Regional Water Quality Control Board (RWQCB) at least 30 days prior to the start of construction. In some cases, the RWQCB may view two or more smaller projects in the same corridor as part of a larger common plan of development. The Project Manager should be aware of other projects in the corridor. If needed, these projects should be mentioned in section V. Construction Site Information.

Typically, most of the information on the form is completed by the District Storm Water Coordinator, Environmental staff, Project Manager or Project Engineer. That individual also submits the NOC to the appropriate RWQCB(s) at the same time the PS&E package is transmitted to the Office Engineer. No fees are to be to submitted to the RWQCBs. A copy should also be transmitted to the District Construction Division.

At the time of the first submittal to the RWQCB, the District may elect to leave blank the information in Section IV. Construction Field Office and resubmit a copy of the form with that information filled in at the time the Resident Engineer (RE) is assigned. Alternately, the District may wish to fill in a contact name of someone other than the RE, such as the Area Senior Construction Engineer or Project Manager, who will remain the contact for that project until the NOC is resubmitted with the new contact information, or until the Notice of Completion of Construction (NCC) is filed.

The form may be filled in electronically or by printing legibly.

I. IDENTIFICATION

Provide a brief project descriptive name, a "nickname." When the NOC is first submitted to the RWQCB, check the First Submittal box. For subsequent changes of information, including contact information, enter the amendment number.

Enter the Contract Number. Use the construction phase EA.

Enter the date that the NOC is first submitted to the Regional Water Quality Control Board (RWQCB), or date of subsequent submittals.

Provide a "to scale" or "to approximate scale" drawing of the construction site and the immediate surrounding area. Limit the map to an 8.5" x 11" or 11" x 17" size. At a minimum, the map must show the site perimeter, the geographic features surrounding the site, general topography, and location of the construction project in relation to surface waters and named streets, roads, intersections, or landmarks. Do not submit a drawing unless it meets the above size limits.

Enter the city, if applicable, or N/A if not within city limits. Enter the county or counties, route number, post mile and kilometer post. Also enter the tentative start and end dates.

Enter a tentative date the Storm Water Pollution Prevention Plan (SWPPP) will be available.

II. CALIFORNIA REGIONAL WATER QUALITY CONTROL BOARD(S)

Check the box of the RWQCB(s) that has jurisdiction over the area that the project is in.

III. CALTRANS DISTRICT

Enter the name and address of the Caltrans District individual responsible for submittal of the NOC to the RWQCB. Typically that individual is the Project Engineer, Project Manager, the District Storm Water Coordinator, or Environmental Program staff.

IV. CONSTRUCTION FIELD OFFICE

Enter Caltrans field office information, if known, and Construction Contact person information. As discussed above, the District may elect to use the contact information for the RE after the project has been assigned, or another individual, such as the Area Senior or Project Manager. If the Construction Contact information changes, then the District should resubmit a revised form to the RWQCB(s). Provide the physical address of the field office, or a description of the physical location of the field office if no physical address is available and a location map.

V. CONSTRUCTION SITE INFORMATION

Provide a brief narrative description of the work. You can attach a checklist of permanent and/or temporary BMPs if needed, or required by a RWQCB. A checklist of construction BMPs can also be attached later as an amendment after the SWPPP is completed.

Check the box or boxes to indicate any additional required approvals, permits or certifications. Some examples are: variance from the Department of Toxics Substances Control (DTSC) for reuse of soil containing lead, dredge or fill operations requiring Army Corps of Engineers 404 certification and/or Clean Water Act 401 certification, streambed alteration requiring Department of Fish and Game 1601 permit and non-storm water discharges requiring separate waste discharge requirements. Describe the condition and whether the approval, permit or certification has been issued. If the project involves soils subject to the DTSC variance, notify the appropriate RWQCB(s) to determine if separate waste discharge requirements must be issued. The RWQCBs have up to 120 days to issue waste discharge requirements, so the RWQCBs should be notified early on in the process.



Indicate the total size in acres and hectares, of the construction project. Also indicate the size of the disturbed soil area. Disturbed soil area is defined in the Storm Water Management Plan as "areas of exposed, erodible soil, including stockpiles, that are within the construction limits and that result from construction activities."

Identify the name of the surface receiving water body for the storm water discharge. Indicate whether the project is in or immediately adjacent to the receiving water. If the storm water is infiltrated, check the box for infiltration basin, and identify the basin's location. If the discharge is to a separate storm sewer system, such as a collection system operated by a municipality, flood control district, utility, or similar entity, check the box for municipal/other system and the name of the system owner.

VI. CERTIFICATIONS

The permit requires that all reports and information requested by the SWRCB or RWQCBs be signed by an Executive Officer, Executive Director or a duly authorized representative if the authorization is made in writing. If a District elects to delegate signature authority to staff, a model letter that submits a list of authorized names or positions to a RWQCB is attached that can be used for this purpose. If signature authority is delegated to staff, a copy of that delegation letter should be sent to the Storm Water Manager at Headquarters.

NOC FORM

The Notification of Construction (NOC) can be found at Caltrans Electronic Forms System Web Site. Go to the Caltrans Onramp, click on Resources, then Caltrans Electronic Forms System (CEFS), then Forms. The NOC may be located by entering the form name, number (CEM-2002) or looking under the Construction heading. The most current version of the form will be at that site.

Model Letter

District Letterhead

To: Regional Water Quality Control Board Address

Authorized Representative(s) to Sign Storm Water Notification of Construction

In compliance with the State of California Department of Transportation (Caltrans) NPDES Permit for Storm Water Discharges, Order No. 99-06-DWQ Section M. 10. b, I hereby authorize the following individuals/positions to sign the Notification of Construction to the Regional Water Quality Control Board as required by Sections H. 8. a. and d. The individuals/positions authorized to sign that document have the responsibility for the overall operation of the regulated facility or environmental matters.

List individuals and/or positions

District Director Signature Block

Date

Cc: Ranny Eckstrom, Storm Water Project Manager, Caltrans Headquarters

NOTIFICATION OF CONSTRUCTION

IN COMPLIANCE WITH CALTRANS STATEWIDE NPDES STORM WATER PERMIT Order No. 99-06 DWQ, NPDES No. CAS000003

IDENTIFICAT	TION-Attach \	Vicinity Map, ½	2 size copy o	f Title S	heet						
Project			Check One: ☐First Submittal or			endment No Contract Number EA				Date MM/DD/Y	
City(if applicable) County		·			Tentative S	art Date Tentativ		tive End L	ve End Date		
oute	Post Mile			Kilometer Post			Tento		ative Date SWPPP Availabl		
		AL WATER Q		ONTRO.				Пр	ocion 7 C	olorado River	
Region 1, North Coast Region 5, Central Valley					Region 6, Lahontan Region 7, Color South Lake Tahoe Region 8, Santa						
Region 2, San Francisco Bay Sacramento					□ Victorville □ Region 9, San Diego						
☐Region 3, Central Coast ☐Fresno ☐Region 4, Los Angeles ☐Redding											
	-	-									
I. CALTRAN ame/Number	Project Contact										
					·						
ddress					Position Title						
Tity Zip					Phone ()						
CONCEDI		D OFFICE A		3.5							
treet Address	CTION FIEL	D OFFICE- A	ttach Locati	on Map	Construction	on Contact					
Physical Location if Different than address above					Position Title						
nysical Decarot y Dypticis man address above											
City State			Z	Zip		Phone ()					
	~~~	INFORMATIO	~~~								
Description and Ty	pe of Work										
Additional related i	required approval	s: DTSC Vari	iance	'A 404/401	□ DFG 16	01 □ NP	DES/WDRs	☐ Other			
Total Construction	Area:	Acres	Нес	tares	Total Disturb	ed Area:	A	Acres	]	Hectares	
Receiving Water N	ame:				Project In Or	Adjacent to	Receiving Wate	r?:	☐ Yes	□ No	
Project Discharges	to?: Ground	lwater Infiltration	Basin Loc	ation:		□Municip	al/Other Syster	n Name:			
. CERTIFIC	ATION										
hat qualified perso persons directly res	nnel properly gath ponsible for gathe	s document and all a ner and evaluate the ering the information ties for submitting f	information sub n, the information	omitted. Ba on submitte	sed on my inqu d is true, accura	iry of the per te, and comp	son or persons lete to the best	who mana of my kno	ge the syst wledge an	em, or those	
ignature:					Dat	e:					
Print/Type Name:					Titl	۹۰					